

### Listing of the Claims

1. (Currently Amended)      A magnetic resonance imaging (MRI)-system-(1), comprising:
  - a housing (10)-defining an examination space (2)-for receiving a body for examination;
  - a magnetic field generating system (4)-for generating a magnetic field in the examination space-(2);
  - an electromagnetic resonance receive system (5)-which comprises at least one dedicated receive coil-(20);
 wherein said at least one dedicated receive coil (20)-is fixedly attached to the housing (10)-or with respect to at least one transmit coil of the magnetic field generating system-(4).
  
2. (Original)              An MRI system according to claim 1, comprising multiple fixed dedicated receive coils located at different positions.
  
3. (Currently Amended)      An MRI system according to claim 1, wherein the housing (10)-comprises at least one cover plate (12)-adjacent the examination space-(2), wherein the dedicated receive coil (20)-is fixed to the cover plate-(12).
  
4. (Currently Amended)      An MRI system according to claim 3, wherein the dedicated receive coil (20G)-is fixed to the interior of the cover plate (12)-or to the exterior of the cover plate-(12).
  
5. (Currently Amended)      An MRI system according to claim 1, wherein the housing (10)-comprises at least one cover plate (12)-adjacent the examination space-(2), wherein the dedicated receive coil (204)-is integrated in the cover plate-(12).
  
6. (Currently Amended)      An MRI system according to claim 1, wherein the dedicated receive coil (20)-is formed in the shape of a cover plate of the housing.

7. (Currently Amended) An MRI system according to claim 3-~~or 5~~, wherein the cover plate ~~(12, 42)~~ is used as a detachable part of the housing ~~(10)~~.
8. (Currently Amended) An MRI system according to claim 7, wherein the cover plate ~~(12, 42)~~ comprises two or more plate segments ~~(13)~~, coupled to each other by hinges ~~(14)~~.
9. (Currently Amended) An MRI system according to claim 1, wherein the electromagnetic resonance receive system ~~(5)~~ further includes one or more transmit coils of the magnetic field generating system ~~(4)~~, these one or more transmit coils being used as receive coils.
10. (Currently Amended) An MRI system according to claim 1, wherein the electromagnetic resonance receive system ~~(5)~~ further includes one or more separate antenna elements.
11. (Currently Amended) An MRI system according to claim 1, further comprising a patient table ~~(3)~~ being displaceable into and out of the examination space ~~(2)~~, wherein the electromagnetic resonance receive system ~~(5)~~ further includes one or more receive coils ~~(20)~~ mounted in or under the patient table ~~(3)~~, fixed to the patient table.